

Amendments to the Claims:

1. (Currently Amended) An electronic parcel box system comprising:
 - (a) at least two an-operating units;
 - (b) a plurality of electronic parcel boxes, several of which are associated with one of the operating units; and[[,]]
 - (c) a central control unit for controlling the operating units, the central control unit comprising an interface for flexibly associating the parcel boxes with the operating units.
2. (Original) The electronic parcel box system of claim 1, wherein the parcel boxes associated with a malfunctioning operating unit are associated with another operating unit.
3. (Currently Amended) A logistic system comprising:
 - (a) several electronic parcel box systems networked with each other according to claim 1; each electronic parcel box system comprising:
 - at least two operating units;
 - a plurality of electronic parcel boxes, several of which are associated with one of the operating units; and
 - a central control unit for controlling the operating units, the central control unit comprising an interface for flexibly associating the parcel boxes with the operating units;
 - (b) a central database server comprising memory for storing data about the filling status of the parcel box systems and a transmitter for transmitting the data[[; and]],
 - (c) ~~— a device for delivering wherein~~ postal parcels are delivered to individual electronic parcel box systems as a function of the filling status of the electronic parcel box systems.